

<b>Form PTO-1449</b>  <b>U.S. DEPARTMENT OF COMMERCE</b> <b>PATENT AND TRADEMARK OFFICE</b>  <b>INFORMATION DISCLOSURE STATEMENT</b> <b>BY APPLICANT</b>  (Use several sheets if necessary)	<b>ATTY. DKT. NO.</b> 612.40801X00	<b>SERIAL NO.</b> 1c971 U.S. PTO 09/985730
	<b>APPLICANT</b> PEYSSON, et al..	
	<b>FILING DATE</b> November 6, 2001	<b>GROUP</b>



**U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
	AA					
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	AM						
	AN						
	AO						
	AP						
	AQ						
	AR						
	AS						
	AT						

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

92P	AU	HASAN, et al.; "A mechanistic model for circulating fluid temperature, SPE paper no. 27848", SPE Journal, June 1991 (1996-06); pps. 133-143; XP002176187
	AV	KARSTAD, et al.; "Analysis of temperature measurements during drilling, SPE Paper No. 38603", SPE Ann. Tech. Conf. And Exhib., October 5-8, 1997, pps. 381-191, XP002176188, San Antonio, Texas
	AW	CORRE, et al; "Numerical computation of temperature distribution i a wellbore while drilling, SPE Paper No. 13208", 59 <sup>th</sup> Tech. Conf. And Exhib., September 16-19, 1984, XP002176189, Houston, Texas, USA
92P	AX	French Search Report w/English translation
	AY	
	AZ	
<b>Examiner</b> 92P		<b>Date Considered</b> 6/16/03